

In the Specification:

In the Specifications, please replace the paragraph that begins on page 7, line 19, and ends on page 4 lines 20 with the following paragraph:

-- Figure 2 is a block diagram showing generally a solid CO₂ generating assembly 130. That assembly comprises a source of CO₂ 115, a first chamber 117 to form solid CO₂, a second chamber 118 to increase the density of the solid CO₂ and a third chamber 120 that is used to move the dense CO₂ from the assembly. It is noted that the functions of the three chambers can be combined into a single chamber or may be subdivided into even more chambers. It is further noted that the chambers may reside in a single apparatus or assembly or that they may reside in separate assemblies. The third chamber by way of example could be a conveyor, or a mixing chamber that mixes the dense CO₂ with a carrying gas, such as CO₂ or air. Examples of such assemblies are found in U.S. Patent No. 4,389,820, U.S. Patent No. ~~5,651,737~~ 5,651,723 and U.S. Patent No. 5,520,572, the disclosures of which are incorporated herein by reference. --

Remarks

In preparing the IDS for this case Applicant discovered that there was a typographic error in the specification. The patent referred to should have been No. 5,651,723. Patent No. 5,651,737 is titled "Drill motor coupling for misaligned rotating shafts" and has no bearing on or relation to the present invention

Respectfully submitted,


Glen P. Belvis

Registration No. 31,735
Inventor

Glen P. Belvis
3623 Shakespeare Lane
Naperville IL, 60564
(312) 321-4239